

REMARKS

Claims 1-12 are now present in this application. It should be noted that the amendments to original claims 1-12 of the present application are non-narrowing amendments, made solely to place the claims in proper form for U.S. practice and not to overcome any prior art or for any other statutory considerations. For example, amendments have been made to broaden the claims; remove reference numerals in the claims; remove the European phrase “characterized in that”; remove multiple dependencies in the claims; and to place claims in a more recognizable U.S. form, including the use of the transitional phrase “comprising” as well as the phrase “wherein”. Again, all amendments are non-narrowing and have been made solely to place the claims in proper form for U.S. practice and not to overcome any prior art or for any other statutory considerations.

CONCLUSION

Accordingly, in view of the above amendments and remarks, an early indication of the allowability of each of claims 1-12 in connection with the present application is earnestly solicited.

Should there be any outstanding matters that need to be resolved in the present application, the Examiner is respectfully requested to contact John A. Castellano at the telephone number of the undersigned below.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 08-0750 for any additional fees required under 37 C.F.R. § 1.16 or under 37 C.F.R. § 1.17; particularly, extension of time fees.

Respectfully submitted,

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ABSTRACT

In a machine for forming and wrapping stacks (31) of products (2a), a stacking plate (26), having a number of radial seats (30) for relative stacks (31) of products, rotates in steps about a respective axis (27) to feed each seat (30) along an annular path (P) extending through a loading station (25) for loading individual products (2a), a reject station (32), and an unloading station (33) for unloading stacks (31); the reject station (32) being controlled by a sensor (71) activated selectively by counter-pushers (51), each of which is moved along a relative seat (30) by the individual products (2a) fed successively through an inlet (29) of the seat (30) at the loading station (25). (Figure 2)